

Application No.: 09/942,052

Docket No.: 511582002800

Of note, chromosome 15q13.2- q14 is a region implicated in cancers (Tomlinson *et al.*, Gastroenterology 1999 Apr; 116(4):789-95).

se amend the heading on page 100, line 26 as follows:

Other ~~analoguing~~ analoging strategies

✓ amended via subsec 116 16  
Please amend the heading on page 120, line 1 as follows:

Example 36: 85P1B3 Monoclonal Antibody-mediated Antibody-Mediated Inhibition of Tumors *In Vivo*

✓ amended via subsec 118  
Please amend the heading on page 121, line 1 as follows:

Example 37: Induction ~~of~~ of a Specific CTL Response In Humans

✓ amended via subsec 169  
Please replace TABLE XXV on page 170 with the following table:

TABLE XXV: Protein Properties

	Bioinformatic Program	URL	Outcome
ORF	ORF Finder	<a href="http://www.ncbi.nlm.gov/orf">www.ncbi.nlm.gov/orf</a>	13-702 (includes stop)
Protein Length			229 amino acids
Transmembrane region	TM Pred	<a href="http://www.ch.embnet.org/">www.ch.embnet.org/</a>	one TM at aa 129-149
	HMMTop	<a href="http://www.enzim.hu/hmmtop/">www.enzim.hu/hmmtop/</a>	one TM at aa 134-158
	Sosui	<a href="http://www.genome.ad.jp/SOSui/">www.genome.ad.jp/SOSui/</a>	indicates no TM, soluble protein
	TMHMM	<a href="http://www.cbs.dtu.dk/services/TMHMM">www.cbs.dtu.dk/services/TMHMM</a>	indicates no TM
Signal Peptide	Signal P	<a href="http://www.cbs.dtu.dk/services/SignalP/">www.cbs.dtu.dk/services/SignalP/</a>	indicates no signal
pI	pI/MW tool	<a href="http://www.expasy.ch/tools/">www.expasy.ch/tools/</a>	pI 7.02
Molecular weight	pI/MW tool	<a href="http://www.expasy.ch/tools/">www.expasy.ch/tools/</a>	24.69 kDa
Localization	PSORT	<a href="http://psort.nibb.ac.jp/">psort.nibb.ac.jp/</a>	Cytoplasmic 65 % Mitochondrial 10%
	PSORT II	<a href="http://psort.nibb.ac.jp/">psort.nibb.ac.jp/</a>	Mitochondrial 60.9% Cytoplasmic 21.7%